

EAST COAST MINERALS N.L.

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Elizabeth Hill Silver Project – West Pilbara, WA

Munni Munni Joint Venture

East Coast Minerals N.L. (66^{2/3}%) Legend Mining Limited (33^{1/3}%)

East Coast Minerals has recommenced exploration of the base of the Munni Munni complex seeking nickel – copper sulphide mineralization. Repeats of other mineralization known to be associated with the complex namely the platinoid reefs, and the Elizabeth Hill nickel-silver deposits are also being re-examined.

The company has undertaken, on the advise of Southern Geoscience Consultants, a close spaced (25 metre, flying height 20-30 metre), airborne aeromagnetic survey which is to be followed by a ground bourn TEM survey. The TEM survey is to target the lower sections of the Munni Munni complex where a previous wide spaced survey located four significant anomalies in 1987. This survey will further delineate these anomalies as it targets an area of approximately 5 km² at the base of the complex. (In past exploration the base contained nickel gossans at up to 4% nickel, silver and the platinous J Reef).

The basal section of the Munni Munni complex is characterized by extensive numbers of gossans, which have been derived from massive nickel-copper sulphides, disseminated nickel-copper sulphides, the platinoid J Reef and the unique Elizabeth Hill style nickel-silver deposit.

The nearby Radio Hill nickel mine occurs in the same location in the remarkably similar but smaller Radio Hill gabbroid complex. The next complex in the series, Mt Scholl, has also shown significant nickel-copper sulphides.

Other significant nickel deposits associated with this series of intrusions include Ruth Well and the large low-grade nickel sulphide deposits of Sherlock and Worthy.

During recent weeks sixty-two separate gossans have been collected and sampled, the results were encouraging.

These samples can be divided into three groups:

a. Nickel-Copper Gossans at Natalie Hill

This hill situated on the west side of the Munni Munni complex has numerous gossans occurring over a strike length of approximately 1 km and throughout the lower 30 m of the complex.

One previous geophysical anomaly has been recorded but not adequately tested. This anomaly will be further re-defined in the TEM survey.

Some forty-eight separate gossans tested in the area showed grades up to 2.25% nickel including others of 1.17%, 1.35%, 1.58% and 1.47%. The copper grades ranged up to 6.88% with assays above 1% including 1.36%, 5.95%, 3.0%, 5.25%, 5.42%, 2.6%, 3.2%, 3.75%, 1.32%, 4.75%, 2.35% and 2.0%.

b. Judy's Reef

The previously sampled Judy's Reef was again channel sampled from new locations. The company is still waiting for the platinum and gold assay results, however the nickel and copper values ranged from 0.89% Ni + Cu to 1.52% Ni + Cu at a 6 Ni : 5 Cu ratio.

A previous result of the Judy's Reef averaged about 3 g/t platinum and represents an exploration target, which warrants more exploration especially as all the platinum are within sulphide minerals making separation relatively easy.

c. Elizabeth Hill South

A number of gossans contained anomalous silver at up to 40 g/t and these anomalies will be further examined in the future.

After the completion of the TEM survey the company will drill in the first quarter of next year.

Legend Mining up until today has not contributed towards the \$210,000 budget and it appears they want to reduce their interest by 1% for every \$20,000 missed contribution. Presently, they are short \$80,823 of their contribution.

Attachment: Analytical data

ON BEHALF OF THE BOARD OF
EAST COAST MINERALS N.L.

L. WHITE
Chairman

27 November 2003

The information on mineralisation contained in this report accurately reflects information compiled by a Competent Person (as defined by the Australian Code for Reporting of Identified Mineral Resources and Ore Reserves) with relevant experience in relation to such mineralisation.

Our reference : WM074530
 Your reference : G.BARNES 12/11/03
 Project code :
 Report date : 20/11/03
 Report Number : 00076278
 Report status : Preliminary
 Page : 1 of 2

SGS Analyabs Pty. Ltd.
 ACN 004 591 664
 50 Murray Road, Welshpool
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 Telephone : (61 8) 9458 7999
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ANALYTICAL DATA

| Sample | Ni | Cu | Co | As | | |
|-----------------|-------|---------|------|------|--|--|
| ECNH001 | 5190 | 3680 | -- | --- | | |
| ECNH002 | 6540 | 6360 | -- | --- | | |
| ECNH003 | 5280 | 4960 | -- | --- | | |
| ECNH004 | 4960 | 5890 | -- | --- | | |
| ECNH005 | 3620 | 2780 | -- | --- | | |
| ECNH006 | 9340 | 2150 | -- | --- | | |
| ECNH007 | 4380 | 1.36% | -- | --- | | |
| ECNH008 | 540 | 1550 | -- | --- | | |
| ECNH009 | 325 | 875 | -- | --- | | |
| ECNH010 | 530 | 1320 | -- | --- | | |
| ECNH011 | 6450 | 5.00% | 5.94 | --- | | |
| ECNH012 | 3310 | > 5.00% | -- | --- | | |
| ECNH013 | 4670 | 3.00% | -- | --- | | |
| ECNH014 | 2900 | 3570 | -- | --- | | |
| ECNH015 | 1410 | 1350 | -- | --- | | |
| ECNH016 | 3670 | 1670 | -- | --- | | |
| ECNH017 | 1620 | 1900 | -- | --- | | |
| ECNH018 | 1700 | 2950 | -- | --- | | |
| ECNH019 | 4090 | 1360 | -- | --- | | |
| ECNH020 | 795 | 1930 | -- | --- | | |
| ECNH021 | 650 | 2000 | -- | --- | | |
| ECNH022 | 1640 | 1930 | -- | --- | | |
| ECNH023 | 1600 | 1460 | -- | --- | | |
| ECNH024 | 510 | 1720 | -- | --- | | |
| ECNH025 | 1120 | 1920 | -- | --- | | |
| ECNH026 | 1850 | 1950 | -- | --- | | |
| ECNH027 | 1.17% | > 5.00% | 5.24 | --- | | |
| ECNH028 | 7440 | 2.60% | -- | --- | | |
| ECNH029 | 5160 | > 5.00% | 5.42 | --- | | |
| ECNH030 | 1140 | 3020 | -- | --- | | |
| ECNH031 | 1.35% | 3.20% | -- | --- | | |
| ECNH032 | 885 | 1900 | -- | --- | | |
| ECNH033 | 1070 | 1530 | -- | --- | | |
| ECNH034 | 630 | 2300 | -- | --- | | |
| ECNH035 | 1600 | 1490 | -- | --- | | |
| ECNH036 | 2.25% | 3.75% | -- | --- | | |
| ECNH037 | 125 | 620 | -- | --- | | |
| ECNH038 | 42 | 155 | -- | --- | | |
| ECNH039 | 96 | 235 | -- | --- | | |
| ECNH040 | 265 | 1240 | -- | --- | | |
| ECNH041 | 2030 | 5990 | -- | --- | | |
| ECNH042 | 1790 | 1.32% | -- | --- | | |
| ECNH043 | 26 | 815 | -- | --- | | |
| ECNH044 | 1380 | 4.75% | -- | --- | | |
| ECNH045 | 1.38% | 2.35% | -- | --- | | |
| ECNH046 | 835 | 2770 | -- | --- | | |
| ECNH047 | 84 | 1190 | -- | --- | | |
| ECNH048 | 6830 | 2.00% | 6.88 | --- | | |
| ECNH049 | 1.47% | > 5.00% | -- | --- | | |
| ECDC050 | 1830 | 3770 | -- | --- | | |
| Method | A105 | A105 | A119 | A105 | | |
| Units | ppm | ppm | % | ppm | | |
| Detection Limit | 20 | 10 | 0.01 | 5 | | |
| Upper Method | | A119 | | | | |

Note: -- not analyzed, - = element not determined, I.S. = insufficient sample, L.N.R. = listed not received

TOTAL P.03

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SGS Analytical Pty. Ltd.
 ACN 004 591 664
 50 Murray Road, Westpool
 Western Australia 6106
 Telephone : (61 8) 9458 7999
 Facsimile : (61 8) 9458 2922

ANALYTICAL DATA

| Sample | Ni | Cr | Cu | As | | |
|-----------------|-------|--------|------|------|--|--|
| ECDG051 | 1410 | 3210 | -- | 22 | | |
| ECDG052 | 1370 | 2110 | -- | 40 | | |
| ECES053 | 5220 | 2.70% | -- | 55 | | |
| ECES054 | 1.36% | >5.00% | 6.44 | 55 | | |
| ECES055 | 8200 | 3.05% | -- | 55 | | |
| ECES056 | 2150 | 1780 | -- | 55 | | |
| ECES057 | 8660 | 6570 | -- | 55 | | |
| ECES058 | 5940 | 1.07% | -- | 55 | | |
| ECES059 | 3160 | 4720 | -- | 55 | | |
| ECES060 | 5930 | 1.08% | -- | 55 | | |
| ECES061 | 3390 | 2980 | -- | 55 | | |
| ECES062 | 1430 | 4240 | -- | 55 | | |
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| Method | A105 | A105 | A119 | A105 | | |
| Units | ppm | ppm | % | ppm | | |
| Detection Limit | 20 | 10 | 0.01 | 3 | | |
| Upper Method | | A119 | | | | |

Notes: -- not analysed, - - element not determined, I.S. = insufficient sample, L.N.R. = listed not received